

RCRA RECORDS CENTER
FACILITY Procter Whitney - Main St
I.D. NO. CTD990672081
FILE LOC. R-1B
OTHER RDMS #2889

ROUTING AND TRANSMITTAL SLIP

Date

September 30, 1987

TO: (Name, office symbol, room number,
building, Agency/Post)

Initials

Date

1. George Dews

2.

3.

4.

5.

Action	File	Note and Return
Approval	For Clearance	Per Conversation
As Requested	For Correction	Prepare Reply
Circulate	For Your Information	See Me
Comment	Investigate	Signature
Coordination	Justify	

REMARKS

Please sign enclosed letter (+ date) and
send original to Mr. Whitehead, cc: J. Murray at
P&W East Hartford and me.

Enclosed are EPA envelopes to send the comments
in. If you have any questions, please feel
free to give me a call.

The [unclear]

DO NOT use this form as a RECORD of approvals, concurrences, disposals,
clearances, and similar actions

FROM: (Name, org. symbol, Agency/Post)

Room No.—Bldg.

Art Wing, HER-CAUS

Phone No.
(617) 223-1910

5041-102

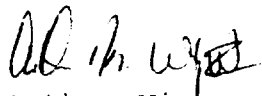
★ U.S.GPO:1985-0-467-274/20018

OPTIONAL FORM 41 (Rev. 7-76)
Prescribed by GSA
FPMR (41 CFR) 101-11.206

- ° Mr. Vidmar indicated that the incinerator will be disassembled, then sampled and decontaminated. This information should be included in the plan. In addition, the location that will be used for decontamination, and a description of the steps taken to prevent contamination and effect clean-up of this area should be included in the plan.
- ° This closure plan appears to constitute a partial closure plan for the CWTP and that fact should be stated in the plan. This will preclude any questions about why the surrounding areas not being addressed in this plan.
- ° When removal of ash and the refractory occurs we recommend some dust suppression technique be employed (such as wetting the ash down) and the chosen technique be written into the closure plan.
- ° Please describe the composite analysis strategy more fully for the refractory samples (i.e., which samples were/will be in which composites).
- ° If any additional samples of stained refractory are taken, they should be analyzed individually, to ensure that those areas which may be contaminated are not diluted through the analysis of sample compositing.
- ° Although the unit was operated at a negative pressure, and for a short period of time, EPA recommends that Pratt demonstrate that the outside of the unit is not contaminated. This could be accomplished by analyzing the shell through the use of wipe tests in various locations. A more definitive statement could then be made on page 8 of 13 of the closure plan.
- ° Page 6 of 13, item 3 describes the flushing of line that fed hazardous waste to the incinerator. Part of that process is a description of the use of process water as the final step of the flushing. According to the plan, the preceding flushing fluids will be treated as hazardous waste, however the plan does not indicate what will happen to the process water if when tested is found to be hazardous.

If you have any questions about the above comments please contact us.

Sincerely,



Arthur Wing
Environmental Engineer
US EPA
(617) 223-1910

George Dews
Senior Sanitary Engineer
CT DEP
(203) 566-2264

cc: J. Murray